

FIG. 1

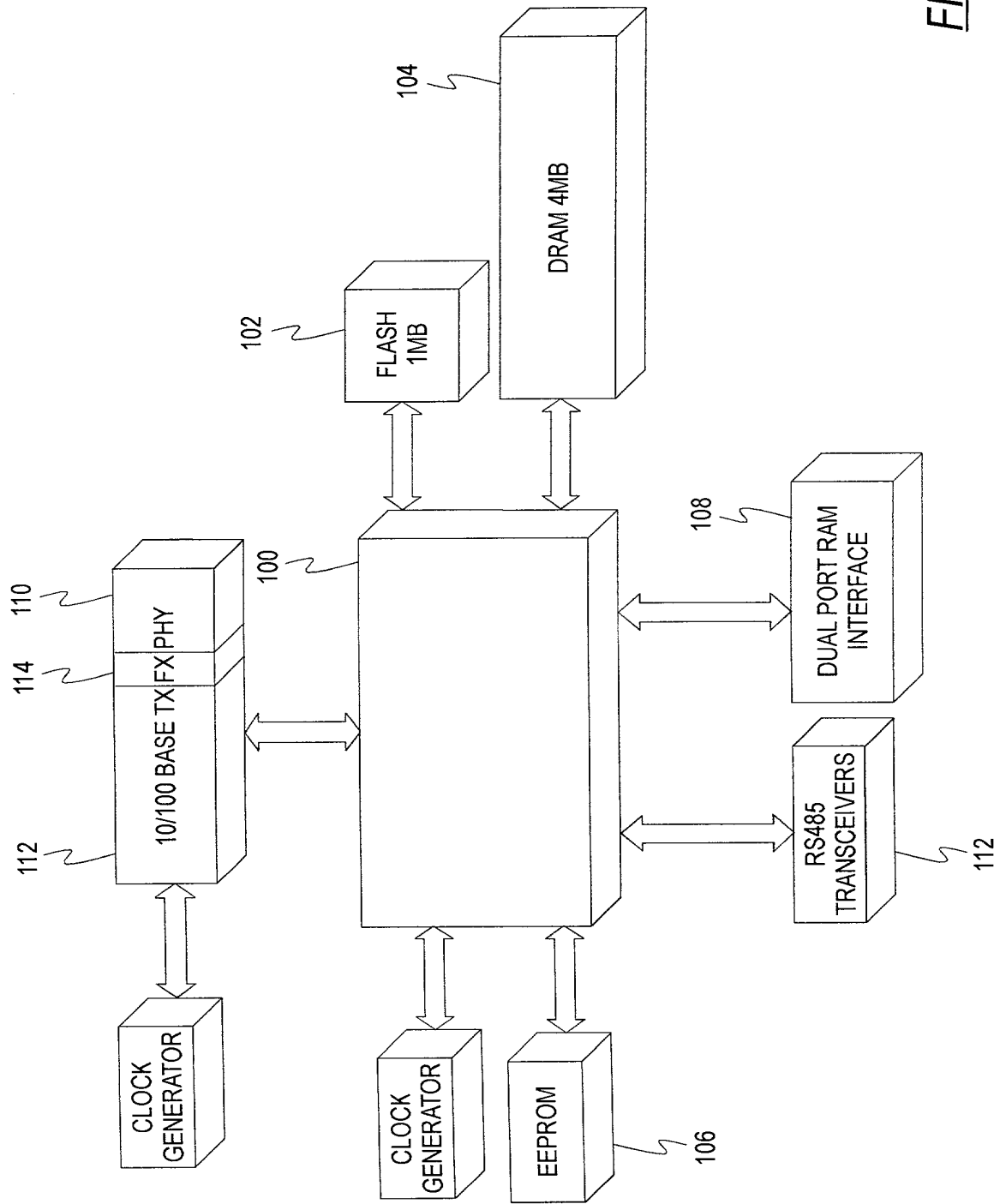


FIG. 2

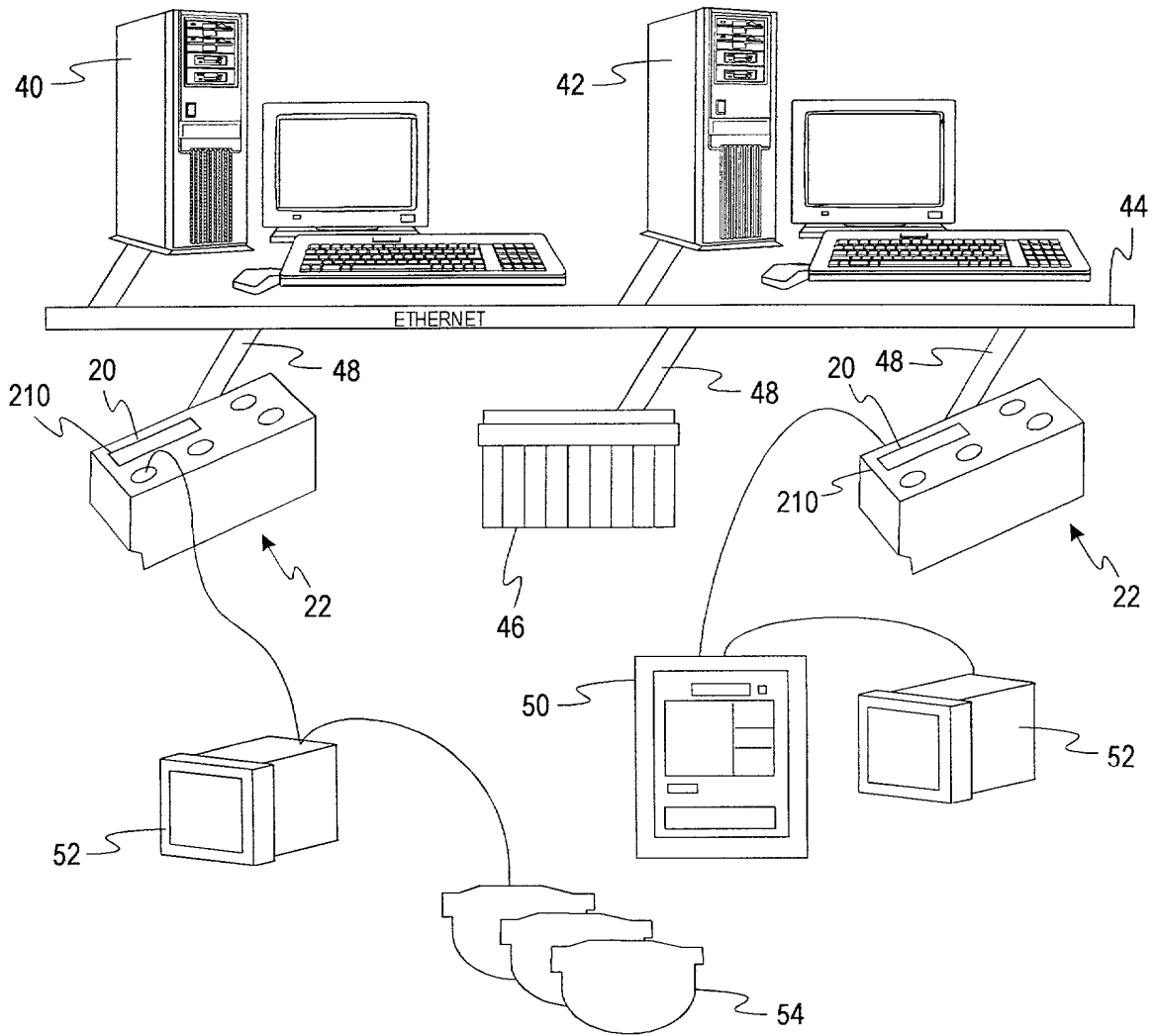


FIG. 3

FIG. 4 is a schematic diagram of a network system. The system includes a desktop computer 42, a network switch 20, and two servers 52. The desktop computer 42 is connected to the network switch 20 via an Ethernet connection. The network switch 20 is connected to the two servers 52 via a network connection. The network switch 20 is also connected to a power source 210 via a power connection. The network switch 20 is labeled with the number 20. The power source 210 is labeled with the number 210. The desktop computer 42 is labeled with the number 42. The servers 52 are labeled with the number 52. The network connection is labeled with the number 50. The Ethernet connection is labeled with the word ETHERNET.

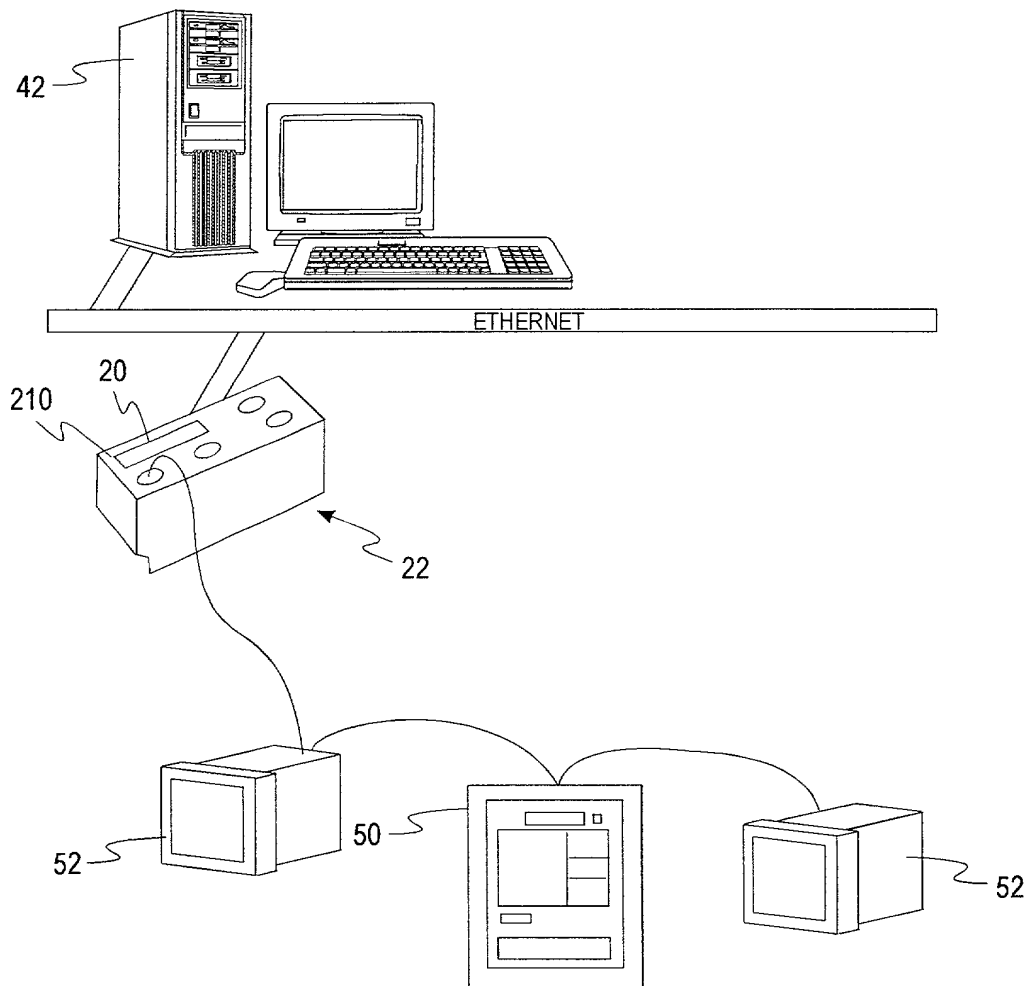


FIG. 4

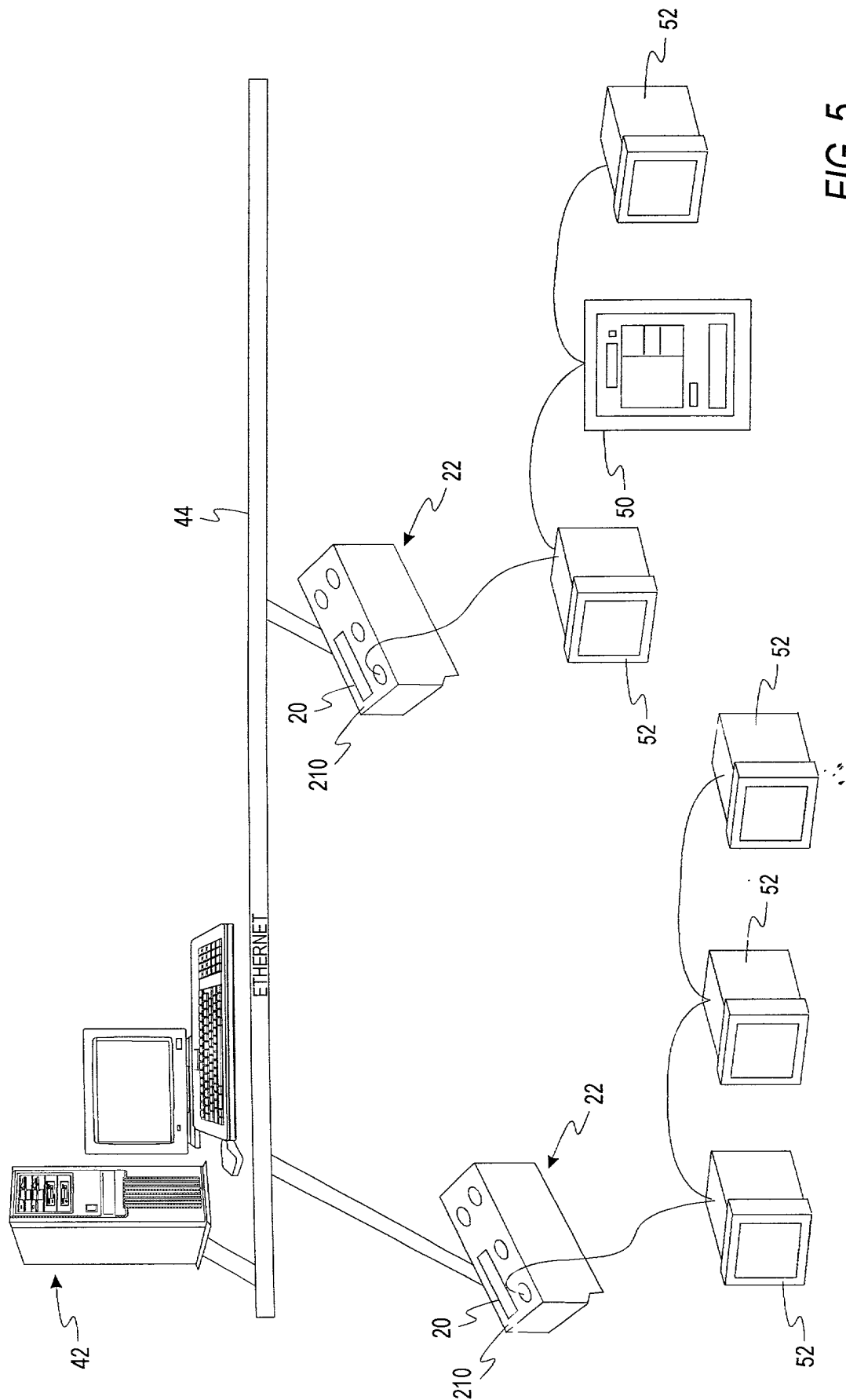


FIG. 5

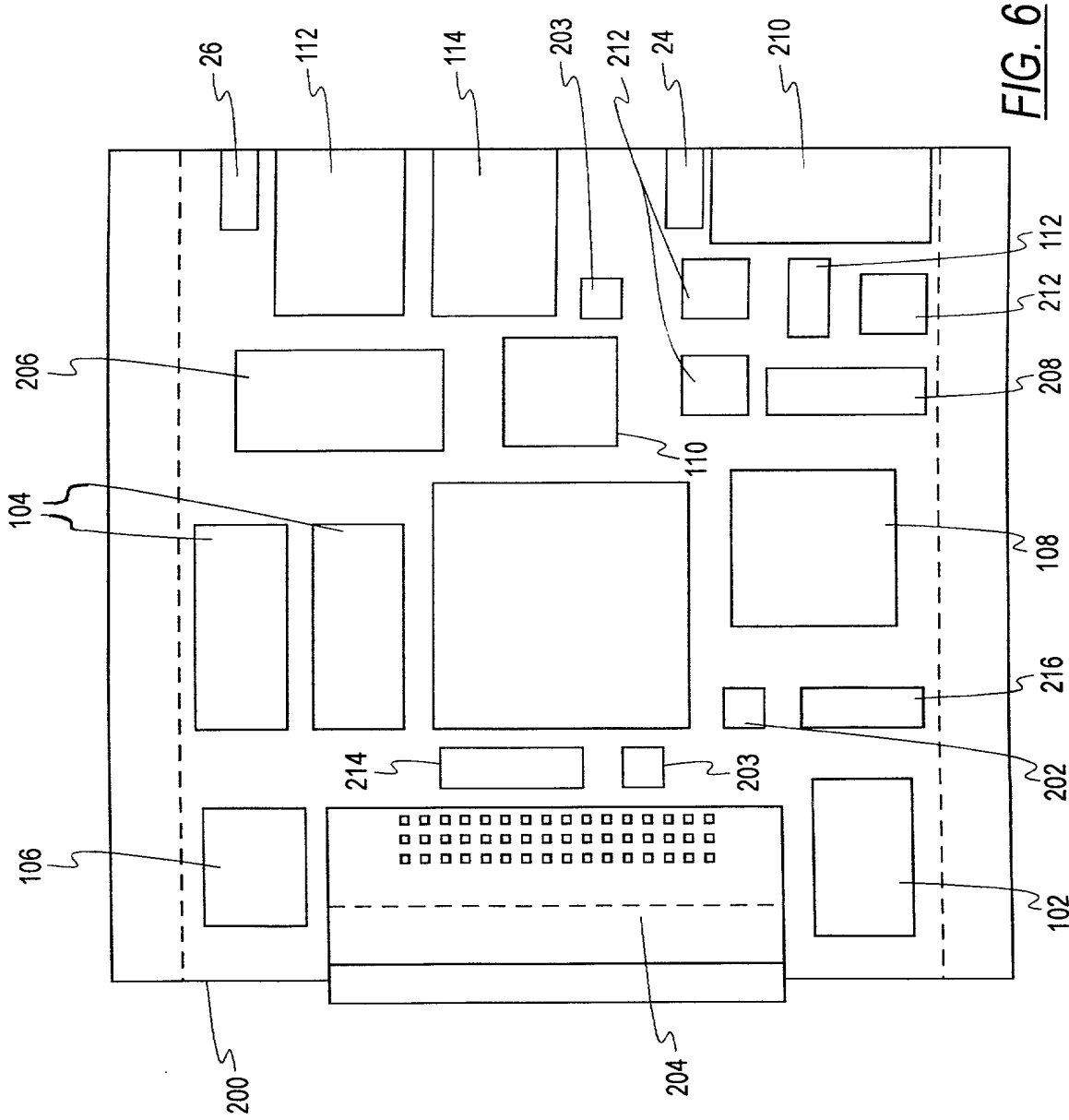


FIG. 6

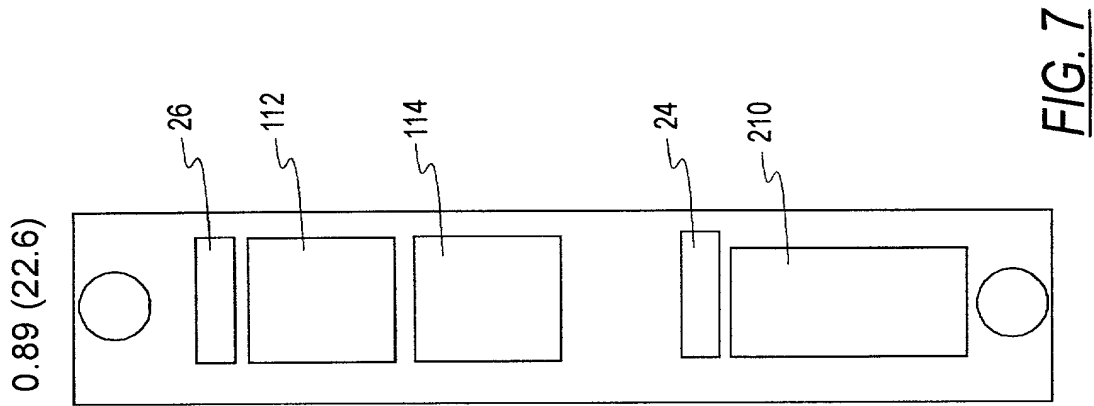


FIG. 7

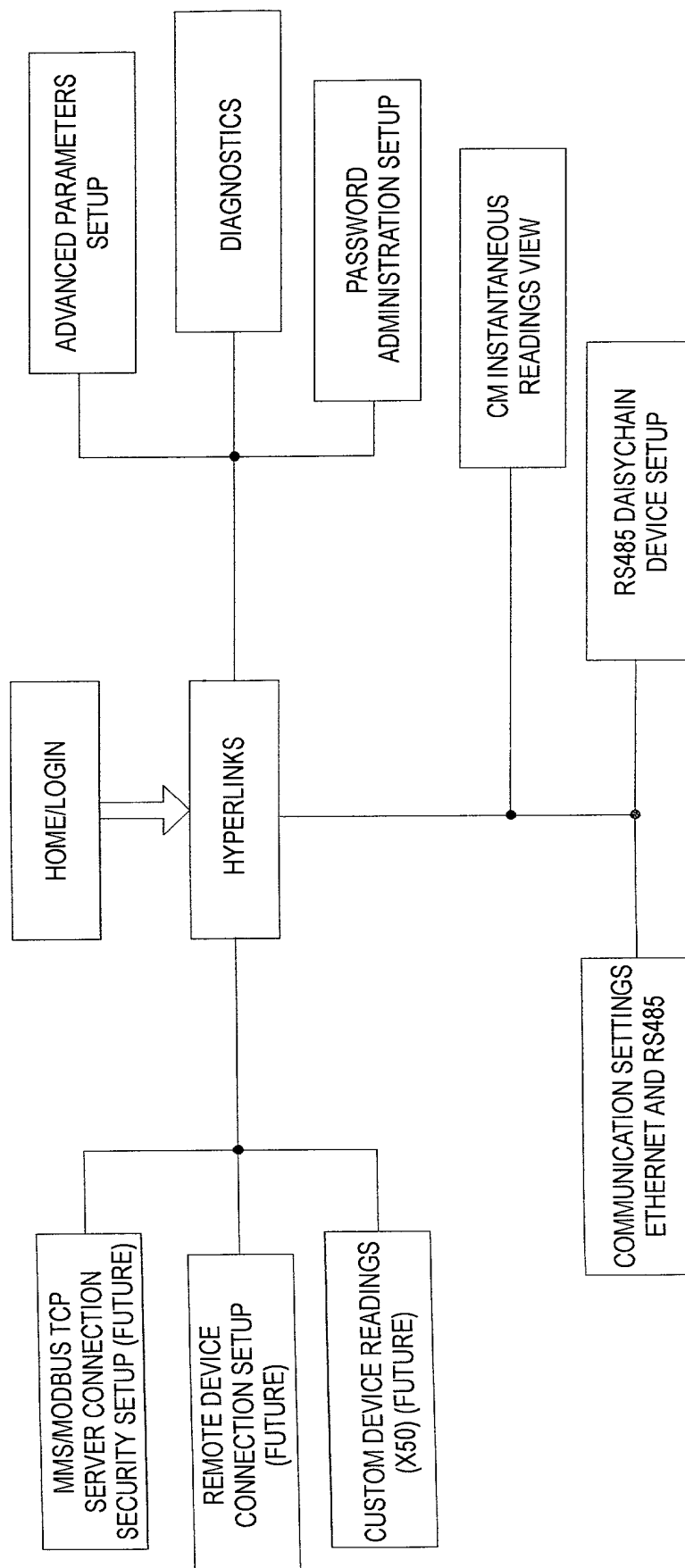


FIG. 8

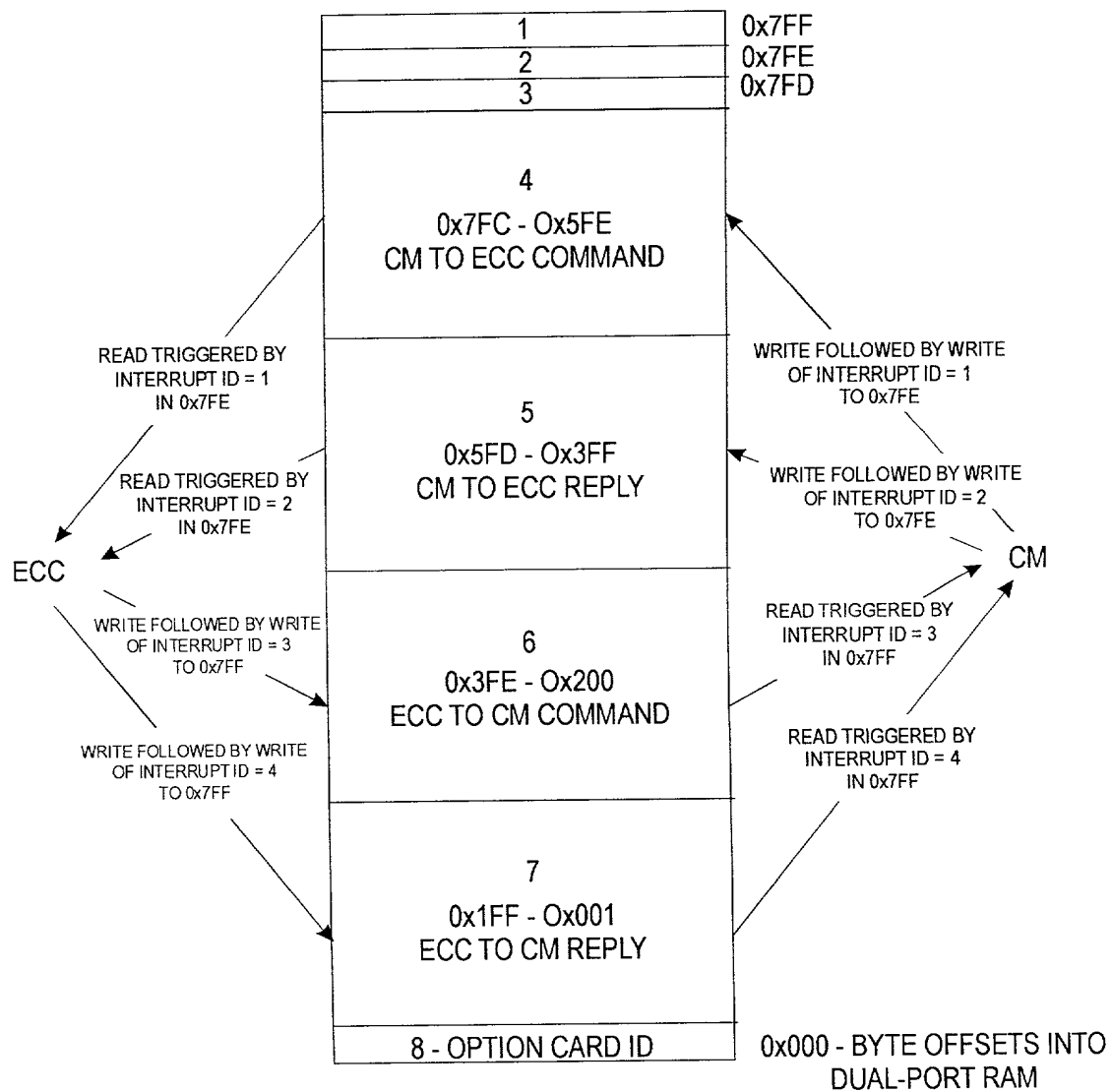


FIG. 9